IN THE CLAIMS:

Please cancel claims 10, 11, and 16 without prejudice.

Please amend claims 9, 15, 17, 32, 33 and 34.

Please add new claims 35-37.

Unchanged claims are included for the convenience of the Examiner.

9. (Currently Amended) A method, comprising:

determining location information corresponding to a first geographic location

using a positioning system at a first time;

discovering one or more services available at the first geographic location;

associating the discovered one or more services with the location information;

[and]

storing information about the discovered one or more services and the

associated location information in a storage device;

retrieving information about a service from the storage device using the location

information corresponding to the first geographic location at a second

time; and

using the location information to recommend a second geographic location

when the second geographic location is associated with one or more

services fitting a criteria better than the one or more services associated

with the first geographic location.

10. (Cancelled)

11. (Cancelled)

12. (Original) The method of claim 9, wherein the positioning system is a global

positioning satellites (GPS) system.

13. (Original) The method of claim 9, wherein the one or more services includes network services.

14. (Original) The method of claim 9, wherein the one or more services includes radio broadcast information.

15. (Currently Amended) A computer readable medium containing executable instructions which, when executed in a processing system, causes the processing system to perform a method comprising:

[determining location information corresponding to a first geographic location using a positioning system at a first time;]

discovering one or more services available at [the] a first geographic location at a first time using location information of the first geographic location;

[associating the discovered one or more services with the location information; and]

storing information about the discovered one or more services and the [associated] location information in a database;

when positioned at the first geographic location at a second time, retrieving information about a service fitting a criteria from the database using the location information of the first geographic location; and

when there exists a second geographic location nearby that offers one or more services fitting the criteria better than the first geographic location, suggesting the second geographic location.

16. (Cancelled)

17. (Currently Amended) The computer readable medium of claim [16] 15,
[further comprising: using the location information to recommend a second
geographic location] wherein the criteria includes one or more of cost,
bandwidth, and signal strength.

32. (Currently Amended) A system, comprising:
a positioning receiver to determine location information corresponding to a
     geographic location during a first time period;
a storage device to store Information about a network service identified by a
     discovery process at the geographic location during the first time period;
     and
a service selection logic to select the network service during the second time
     period at the geographic location without repeating the discovery
     process, and if applicable, to suggest an alternate geographic location.

33. (Previously Presented) The system of claim 32, wherein the positioning
receiver is associated with a global positioning satellites (GPS) system.

34. (Currently Amended) The system of claim [32] 33, wherein the network
service includes a radio broadcast information.

35. (New) The system of claim 33, wherein the network service includes a
wireless communication service.

36. (New) The system of claim 33, wherein the service selection logic ·
recommends the alternate geographic location when the alternate geographic
location is better than the first geographic location based on predetermined
criteria.

37. (New) The system of claim 36, wherein the discovery process is configured to identify the network service at the geographic location during the first time period based on the predetermined criteria.